

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	("5638402" "20020018526" "6438012").pn.	US-PGPUB; USPAT; USOCR; FPRI; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 13:59
S2	73	("3516065" "3619504" "3764941" "3786418" "4380080" "5119398" "5126910" "5241643" "5365205" "5376904" "5638402" "5945886"). PN. OR ("2002/0018526" "5638402" "6438012"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/30 14:14
S3	28	("20010024888" "20010053187" "20020018526" "20030150642" "20030152153" "20030227347" "20030236005" "3516065" "3619504" "3673548" "5192832" "5363071" "5432486" "5638402" "5958030" "6111476" "6163464" "6335662" "6399898" "6434647" "6438012" "6498305" "6573801" "6576847" "6625682" "6705898" "6882239"). PN. OR ("7126437"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/30 14:18
S4	17	("3573674" "3619504" "4999593" "5365205" "5376904" "5432486"). PN. OR ("6111476"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/30 15:25

S5	50	(US-20020018526-\$ or US-20050251598-\$ or US-20030061701-\$ or US-20030074638-\$ or US-20030007379-\$ or US-20020015554-\$ or US-20020025103-\$).did. or (US-6983023-\$ or US-6496886-\$ or US-6016086-\$ or US-5278927-\$ or US-5185833-\$ or US-4521728-\$ or US-6924651-\$ or US-6829749-\$ or US-6438012-\$ or US-6654270-\$ or US-6978328-\$ or US-4243295-\$ or US-4012113-\$ or US-4142775-\$ or US-4483583-\$ or US-4618210-\$ or US-4798429-\$ or US-4865408-\$ or US-4950044-\$ or US-5004447-\$ or US-5018129-\$ or US-5309532-\$ or US-5375180-\$ or US-5418868-\$ or US-5546484-\$ or US-6097865-\$).did. or (US-6134361-\$ or US-6201909-\$ or US-6606433-\$ or US-6842569-\$ or US-4633202-\$ or US-4765706-\$ or US-4394630-\$ or US-4581770-\$ or US-4883335-\$ or US-5313536-\$ or US-5515195-\$ or US-5801583-\$ or US-6091739-\$ or US-4527136-\$ or US-4823097-\$ or US-5329263-\$ or US-5434537-\$).did.	US-PGPUB; USPAT	OR	ON	2007/01/30 15:30
S6	5	("4281285" "4917449" "5787268" "6441937" "6496886").PN. OR ("6829749").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 09:26
S7	6	("20030057136" "5638402" "6573801" "6611181").PN. OR ("6924651").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 09:27
S8	21	("3516065" "3619504" "3764941" "3786418" "4380080" "5119398" "5229398" "5241643" "5365205" "5376904" "5638402" "5945886").PN. OR ("6496886").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 09:29

S9	35	("3516065" "3619504" "3764941" "3786418" "4380080" "5119398" "5126910" "5241643" "5365205" "5376904" "5638402" "5945886"). PN. OR ("6438012"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 09:30
S10	17	("3500259" "3619504" "4374363" "4570034" "5138287" "5365205" "5376904" "5434694" "5574273" "5583449" "5646962").PN. OR ("6016086").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 09:33
S11	6	("6625682" "7130944" "6573801").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 10:44
S12	1	"6854030".PN.	USPAT; USOCR	OR	ON	2007/01/31 10:45
S13	68065	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 10:55
S14	2551	((((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 10:56
S15	74	((((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus same amplitude) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 12:30
S16	1	((((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus same tail) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 12:32

S17	80	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus and tail) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 12:47
S18	32	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus same polarity) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 12:57
S19	0	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same ((reduc\$3 eliminat\$3 shorten\$3) adj tail)) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/14 17:03
S20	3	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same ((reduc\$3 eliminat\$3 shorten\$3) with tail)) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 13:00
S21	9	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same intersymbol) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/14 12:18
S22	2237	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same delay) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/01 09:37
S23	1	"20040102939".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 15:15
S24	453	(710/300.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/01 09:37
S25	618	(710/301.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/01 09:37

S26	467	(710/302.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/01 09:37
S27	645	(710/105.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/01 09:37
S28	265	(710/106.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/01 09:38
S29	1662	(710/305.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/01 09:41
S30	247	(333/24R.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/01 09:42
S31	234	(333/109.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/01 09:42
S32	58	(333/111.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/01 09:43
S33	63	(333/115.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/01 09:42
S34	346	(333/116.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/01 09:42
S35	697	((((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro- magnetic\$4 rf) near2 coupl \$3) same shorter) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/14 12:32
S36	11	((((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro- magnetic\$4 rf) near2 coupl \$3) same bus same shorter) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/14 12:20
S37	382	((((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro- magnetic\$4 rf) near2 coupl \$3) same shorter with (length coupl\$3)) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/14 12:33
S38	156	((((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro- magnetic\$4 rf) near2 coupl \$3) same shorter near2 (length coupl\$3)) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/14 12:59

S39	56	((stripline microstrip) with coupl\$3 same shorter) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/14 13:09
S40	46	("3619504").URPN.	USPAT	OR	ON	2007/08/14 16:54
S41	2721	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl\$3) with length) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/15 08:46
S42	1	"5638402".PN.	USPAT; USOCR	OR	ON	2007/08/15 07:14
S43	25	pitch and memory and directional	JPO; DERWENT	OR	ON	2007/08/15 07:14
S44	1459	((direction\$4 "non contact" non-contact) near2 coupl\$3) with length) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/15 08:47
S45	98	((direction\$4 "non contact" non-contact) near2 coupl\$3) with (short \$5 less\$5 reduc\$4 decreas \$3) near2 length) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/15 08:48
S46	2	"6625682".pn.	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 10:18
S47	0	710/300.ccls	US-PGPUB	OR	ON	2008/09/18 14:53
S48	0	710/305.ccls	US-PGPUB	OR	ON	2008/09/18 14:53
S49	0	333/24r.ccls	US-PGPUB	OR	ON	2008/09/18 14:54
S50	0	333/109.ccls	US-PGPUB	OR	ON	2008/09/18 14:54
S51	154	710/300.ccls.	US-PGPUB	OR	ON	2008/09/18 15:02
S52	630	710/305.ccls.	US-PGPUB	OR	ON	2008/09/18 15:02
S53	67	333/24r.ccls.	US-PGPUB	OR	ON	2008/09/18 15:02
S54	23	333/109.ccls.	US-PGPUB	OR	ON	2008/09/18 15:02

S67	69066	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 15:06
S68	2634	((((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 15:06
S72	0	((((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same ((reduc\$3 eliminat\$3 shorten\$3) adj tail)) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 15:06
S75	74	((((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus same amplitude) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S76	2274	((((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same delay) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S77	74	((((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus same amplitude) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S78	475	(710/300.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S79	1	"20040102939".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11

S80	705	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4 rf) near2 coupl\$3) same shorter) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S81	639	(710/301.cds.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S82	479	(710/302.cds.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S83	668	(710/105.cds.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S84	1464	((direction\$4 "non contact" non-contact) near2 coupl\$3) with length) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S85	275	(710/106.cds.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S86	1720	(710/305.cds.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S87	249	(333/24R.cds.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S88	237	(333/109.cds.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S89	60	(333/111.cds.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S90	65	(333/115.cds.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S91	350	(333/116.cds.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S92	29	("20010024888" "20010053187" "20020018526" "20030150642" "20030152153" "20030227347" "20030236005" "3516065" "3619504" "3673548" "5192832" "5363071" "5432486" "5638402" "5958030" "6111476" "6163464" "6335662" "6399898" "6434647" "6438012" "6498305" "6573801" "6576847" "6625682" "6705898" "6882239"). PN. OR ("7126437"). URP.N.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11

S93	7	("20030057136" "5638402" "6573801" "6611181").PN. OR ("6924651").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S94	11	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4 rf) near2 coupl \$3) same bus same shorter) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S95	388	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4 rf) near2 coupl \$3) same shorter with (length coupl\$3)) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S96	159	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4 rf) near2 coupl \$3) same shorter near2 (length coupl\$3)) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S97	56	((stripline microstrip) with coupl\$3 same shorter) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S98	47	("3619504").URPN.	USPAT	OR	ON	2008/09/18 16:11
S99	2732	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) with length) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S100	1	"5638402".PN.	USPAT; USOCR	OR	ON	2008/09/18 16:11
S101	22	pitch and memory and directional	JPO; DERWENT	OR	ON	2008/09/18 16:11
S102	99	((direction\$4 "non contact" non-contact) near2 coupl\$3) with (short \$5 less\$5 reduc\$4 decreas \$3) near2 length) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11

S103	84	("3516065" "3619504" "3764941" "3786418" "4380080" "5119398" "5126910" "5241643" "5365205" "5376904" "5638402" "5945886"). PN. OR ("2002/0018526" "5638402" "6438012"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S104	2	"6625682".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 16:11
S105	6	("5638402" "20020018526" "6438012").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 16:11
S106	7	("4281285" "4917449" "5787268" "6441937" "6496886").PN. OR ("6829749").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S107	19	("3573674" "3619504" "4999593" "5365205" "5376904" "5432486"). PN. OR ("6111476"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S108	39	("3516065" "3619504" "3764941" "3786418" "4380080" "5119398" "5126910" "5241643" "5365205" "5376904" "5638402" "5945886"). PN. OR ("6438012"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S109	19	("3500259" "3619504" "4374363" "4570034" "5138287" "5365205" "5376904" "5434694" "5574273" "5583449" "5646962").PN. OR ("6016086").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S110	6	("6625682" "7130944" "6573801").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 16:11
S111	1	"6854030".PN.	USPAT; USOCR	OR	ON	2008/09/18 16:11

S112	82	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetict\$4 electro-magnetic\$4) near2 coupl \$3) same bus and tail) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S113	25	("3516065" "3619504" "3764941" "3786418" "4380080" "5119398" "5229398" "5241643" "5365205" "5376904" "5638402" "5945886"). PN. OR ("6496886"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S114	1	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetict\$4 electro-magnetic\$4) near2 coupl \$3) same bus same tail) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S115	49	(US-20020018526-\$ or US-20050251598-\$ or US-20030061701-\$ or US-20030074638-\$ or US-20030007379-\$ or US-20020015554-\$ or US-20020025103-\$).did. or (US-6983023-\$ or US-6496886-\$ or US-6016086-\$ or US-5278927-\$ or US-5185833-\$ or US-4521728-\$ or US-6924651-\$ or US-6829749-\$ or US-6438012-\$ or US-6654270-\$ or US-6978328-\$ or US-4243295-\$ or US-4012113-\$ or US-4142775-\$ or US-4483583-\$ or US-4618210-\$ or US-4798429-\$ or US-4865408-\$ or US-4950044-\$ or US-5004447-\$ or US-5018129-\$ or US-5309532-\$ or US-5375180-\$ or US-5418868-\$ or US-5546484-\$ or US-6097865-\$).did. or (US-6134361-\$ or US-6201909-\$ or US-6606433-\$ or US-6842569-\$ or US-4633202-\$ or US-4765706-\$ or US-4394630-\$ or US-4581770-\$ or US-4883335-\$ or US-5313536-\$ or US-5515195-\$ or US-5801583-\$ or US-6091739-\$ or US-4527136-	US-PGPUB; USPAT	OR	ON	2008/09/18 16:11

		\$ or US-4823097-\$ or US-5329263-\$ or US-5434537-\$.did.				
S116	32	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus same polarity) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S117	3	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same ((reduc\$3 eliminat\$3 shorten\$3) with tail)) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S118	9	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same intersymbol) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:11
S119	6	("5638402" "20020018526" "6438012").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 16:32
S120	84	("3516065" "3619504" "3764941" "3786418" "4380080" "5119398" "5126910" "5241643" "5365205" "5376904" "5638402" "5945886"). PN. OR ("2002/0018526" "5638402" "6438012"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32

S121	29	("20010024888" "20010053187" "20020018526" "20030150642" "20030152153" "20030227347" "20030236005" "3516065" "3619504" "3673548" "5192832" "5363071" "5432486" "5638402" "5958030" "6111476" "6163464" "6335662" "6399898" "6434647" "6438012" "6498305" "6573801" "6576847" "6625682" "6705898" "6882239"). PN. OR ("7126437"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S122	19	("3573674" "3619504" "4999593" "5365205" "5376904" "5432486"). PN. OR ("6111476"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S123	49	(US-20020018526-\$ or US- 20050251598-\$ or US- 20030061701-\$ or US- 20030074638-\$ or US- 20030007379-\$ or US- 20020015554-\$ or US- 20020025103-\$).did. or (US-6983023-\$ or US- 6496886-\$ or US-6016086- \$ or US-5278927-\$ or US- 5185833-\$ or US-4521728- \$ or US-6924651-\$ or US- 6829749-\$ or US-6438012- \$ or US-6654270-\$ or US- 6978328-\$ or US-4243295- \$ or US-4012113-\$ or US- 4142775-\$ or US-4483583- \$ or US-4618210-\$ or US- 4798429-\$ or US-4865408- \$ or US-4950044-\$ or US- 5004447-\$ or US-5018129- \$ or US-5309532-\$ or US- 5375180-\$ or US-5418868- \$ or US-5546484-\$ or US- 6097865-\$).did. or (US- 6134361-\$ or US-6201909- \$ or US-6606433-\$ or US- 6842569-\$ or US-4633202- \$ or US-4765706-\$ or US- 4394630-\$ or US-4581770- \$ or US-4883335-\$ or US- 5313536-\$ or US-5515195-	US-PGPUB; USPAT	OR	ON	2008/09/18 16:32

		\$ or US-5801583-\$ or US-6091739-\$ or US-4527136-\$ or US-4823097-\$ or US-5329263-\$ or US-5434537-\$.did.				
S124	7	("4281285" "4917449" "5787268" "6441937" "6496886").PN. OR ("6829749").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S125	7	("20030057136" "5638402" "6573801" "6611181").PN. OR ("6924651").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S126	25	("3516065" "3619504" "3764941" "3786418" "4380080" "5119398" "5229398" "5241643" "5365205" "5376904" "5638402" "5945886").PN. OR ("6496886").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S127	39	("3516065" "3619504" "3764941" "3786418" "4380080" "5119398" "5126910" "5241643" "5365205" "5376904" "5638402" "5945886").PN. OR ("6438012").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S128	19	("3500259" "3619504" "4374363" "4570034" "5138287" "5365205" "5376904" "5434694" "5574273" "5583449" "5646962").PN. OR ("6016086").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S129	6	("6625682" "7130944" "6573801").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 16:32
S130	1	"6854030".PN.	USPAT; USOCR	OR	ON	2008/09/18 16:32
S131	69066	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32

S132	2634	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S133	74	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus same amplitude) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S134	1	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus same tail) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S135	82	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus and tail) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S136	32	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus same polarity) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S137	0	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same ((reduc\$3 eliminat\$3 shorten\$3) adj tail)) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32

S138	3	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same ((reduc\$3 eliminat\$3 shorten\$3) with tail)) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S139	9	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same intersymbol) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S140	2274	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same delay) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S141	1	"20040102939".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S142	475	(710/300.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S143	639	(710/301.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S144	479	(710/302.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S145	668	(710/105.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S146	275	(710/106.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S147	1720	(710/305.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S148	249	(333/24R.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S149	237	(333/109.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S150	60	(333/111.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S151	65	(333/115.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S152	350	(333/116.ccls.) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32

S153	705	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4 rf) near2 coupl \$3) same shorter) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S154	11	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4 rf) near2 coupl \$3) same bus same shorter) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S155	388	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4 rf) near2 coupl \$3) same shorter with (length coupl\$3)) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S156	159	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4 rf) near2 coupl \$3) same shorter near2 (length coupl\$3)) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S157	56	((stripline microstrip) with coupl\$3 same shorter) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S158	47	("3619504").URPN.	USPAT	OR	ON	2008/09/18 16:32
S159	2732	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) with length) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S160	1	"5638402".PN.	USPAT; USOCR	OR	ON	2008/09/18 16:32
S161	22	pitch and memory and directional	JPO; DERWENT	OR	ON	2008/09/18 16:32
S162	1464	((direction\$4 "non contact" non-contact) near2 coupl\$3) with length) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32

S163	99	((direction\$4 "non contact" non-contact) near2 coupl\$3) with (short \$5 less\$5 reduc\$4 decreas \$3) near2 length) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S164	2	"6625682".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 16:32
S165	0	710/300.ccls	US-PGPUB	OR	ON	2008/09/18 16:32
S166	0	710/305.ccls	US-PGPUB	OR	ON	2008/09/18 16:32
S167	0	333/24r.ccls	US-PGPUB	OR	ON	2008/09/18 16:32
S168	0	333/109.ccls	US-PGPUB	OR	ON	2008/09/18 16:32
S169	154	710/300.ccls.	US-PGPUB	OR	ON	2008/09/18 16:32
S170	630	710/305.ccls.	US-PGPUB	OR	ON	2008/09/18 16:32
S171	67	333/24r.ccls.	US-PGPUB	OR	ON	2008/09/18 16:32
S172	23	333/109.ccls.	US-PGPUB	OR	ON	2008/09/18 16:32
S173	69066	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S174	2634	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same bus) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32
S175	0	((capacitiv\$2 inductiv\$2 direction\$4 "non contact" non-contact electromagnetic\$4 electro-magnetic\$4) near2 coupl \$3) same ((reduc\$3 eliminat\$3 shorten\$3) adj tail)) and @ad< "20030701"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 16:32

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